Issue	Classification

Application No.	Applicant(s)	
09/891,684	WEBBER, THOMAS PET	ER
Examiner	Art Unit	:
Grota I Pobinson	2167	:

					IS	SUE C	LASSIF	ICATIO	N							
ORIGINAL								CROS	S REFERENC	E(S)						
CLASS SUBCLASS			SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)											
707 100			100	707	205											
INT	ΓER	NAT	ONA	L CLASSIFICATION		*.										
G	0	6	F	17/30							14 .					
				1												
				1						•						
			. :	1		α										
			:	1		$/\lambda$	\mathbb{N}/\mathbb{N}									
(Assistant Examiner) (Date) (Legal Instruments Examiner) (Date)						Gre	FIA ROBINS ARY EXAM ta Robinso mary Examiner)	INER on 12/30/		0	Claims Allo .G. Claim(s)	O.G. Print Fig.				

Claims renumbered in the same order as presented by applicant							☐ CPA			☐ T.D.			☐ R.1.47						
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
	1			31			61			91			121			151		٠,	181
	2	,		32			62			92			122			152			182
	3			33			63] [93			123			153		:	183
	_ 4			34			64			94			124			154]		184
	5			35			65			95			125	4		155			185
	_ 6			36			66			96	1		126			156			186
	7			37			67			97			127			157	-	:	187
	8			38			68			98	1.1		128			158		:	188
	9			39			69		,	99			129	h: 4, -1		159		:	189
	10			40			70			100	11.5		130	ı		160		:	190
	11			41]		71] [101			131			161]-		191
<u> </u>	12			42			72			102			132			162			192
	13	J.		43			73			103			133			163		1	193
	14			44]		74			104			134			164		:	194
	15	1.		45			75			105			135	-		165			195
	16	8 ± 4 + 4		46			76			106	la Eug		136			166			196
	. 17			47			77			107	145		137			167		;	197
	18			48] ''		78			108			138)		168	1.7	;	198
	19			49]		79			109			139			169	in the	:	199
	20			50	25 T		80][110			140			170	A		200
	21			51] ;		81] [111			141			171		:	201
	22			52	1.5		82] [112			142			172		:	202
	23			53	4 July 1		83] [113	- 1		143			173			203
	24			54			84			114			144			174			204
	25			55] : '		85	l		115	į.		145			175		•	205
	26			56]		86			116			146			176			206
	27			57]		87			117			147			177	#	;	207
	28			58] .		88			118	3 - 4		148			178		ì	208
	29			59]		89] [119			149			179			209
	30			60			90			120			150			180			210